EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"811998".ap.	US-PGPUB	ADJ	ON	2007/11/14 10:56
S2	134699	yu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:56
S3	204	van scott.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:56
S4	202	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:56
S5	134701	S2 or S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:56
S6	89	tristrata.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:56
S7	85	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:56
S8	2269	aldobionic or lactobionic or maltobionic or cellobionic or gentiobionic or isolactobionic or isomaltobionic or kojibionic or laminarabionic or melibionic or nigerobionic or rutinobionic or sophorobionic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:09

S9	38	S4 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:57
S10	9	S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:58
S11	240545	diethanolamine or triethanolamine or isopropanolamine or diisopropanolamine or triisopropanolamine or aminobutanol or aminoethyl propanediol or aminomethyl propanol or aminomethyl propanediol or isopropylamine or dimethylaminoethanol or diethylaminoethanol or methylethanolamine or diisopropylamine or dipropylenetriamine or glucamine or N-methylglucamine or morpholine or tromethamine or cocamines or soyamines or oleamines or stearamines or quaterniums or creatinine or glycine ethyl ester or arginine ethyl ester or lysine methyl ester or proline ethyl ester or citrulline benzyl ester or glycinamide or argininamide or prolinamide or lysinamide or glucamine or methylgiucamine or glucosarmines and glucosylamines or other glycosamines and glycosylamines or aminoinositols or chitosan or stearamidoethyl diethylamine or stearamidopropyl dimethylamine or stearamidoethyl diethanolamine or quatemary ammonium hydroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 16:58

EAST Search History

| S12 | 1450988 | aclovate or acyclovir or acetylsalicylic acid or adapalene or albuterol or aluminum acetate or aluminum chloride or aluminum hydroxide or aluminum chlorohydroxide or amantadine or aminacrine or aminobenzoic acid (PABA) or ".gamma. -aminobutanoic" acid or aminocaproic acid or aminosalicylic acid or amitriptyline or anserine or anthralin or ascorbic acid or ascorbyl palimate or atropine or azelaic acid or bacitracin or bemegride or beclomethasone dipropionate or benzocaine or benzophenone or benzoyl peroxide or betamethasone dipropionate or betamethasone valerate or brompheniramine or bupivacaine or butoconazole or calcipotriene or camphor or capsaicin or carbamide peroxide or camosine or chitosan or chlorhexidine or chloroxylenol or chlorpheniramine or ciclopirox or clemastine or clindamycin or clioquinol or clobetasol propionate or clotrimazole or coal tar or cromolyn or crotamiton or cycloserine or dehydroepiandrosterone or desoximetasone or dexamethasone or diphenhydramine or doxypin or doxylamine or dyclonine or econazole or erythroinycin or estradiol or ethinyl estradiol or fluocinocide or fluocinolone acetonide or 5-fluorouracil or glutathione or griseofulvin or guaifenesin or haloprogin or hexyiresorcinol or homocarnosine or homosalate or hydrocortisone or hydrocortisone 21-acetate or hydrocortisone 17-valerate or hydrocortisone 17-butyrate or hydrogen peroxide or hydroquinone or hydroquinone monoether or hydroxyzine or ibuprofen or icbthammol or imiquimod or indomethacin or ketoconazole or ketoprofen or kojic acid or lidocaine or meclizine or meclocycline or menthol or mepivacaine or methyl nicotinate or methyl salicylate or metronidazole or miconazole or minocycline or minoxidil or monobenzone or mupirocin or naftifine or naproxen or neomycin or nystatin or octvl | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/11/14 10:58 |

S13	577674	ammonium adj (hydroxide or phosphate or carbonate or bicarbonate) OR sodium adj (hydroxide or carbonate or bicarbonate or acetate or phosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:58
S14	309557	glycine or arginine or lysine or cysteine or proline or glutamine or histidine or asparagine or tyrosine or ornithine or citrulline or creatine or creatinine or tryptophan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 10:58
S15	1272	S8 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:05
S16	2004	S8 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:05
S17	1564	S8 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:06
S18	1346	S8 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:06

EAST Search History

S19	23006	(diethanolamine or triethanolamine or isopropanolamine or diisopropanolamine or triisopropanolamine or aminobutanol or aminoethyl propanediol or aminomethyl propanol or aminomethyl propanediol or isopropylamine or dimethylaminoethanol or diethylaminoethanol or methylethanolamine or diisopropylamine or dipropylenetriamine or glucamine or N-methylglucamine or morpholine or tromethamine or cocamines or soyamines or oleamines or stearamines or quaterniums or creatinine or glycine ethyl ester or arginine ethyl ester or lysine methyl ester or proline ethyl ester or citrulline benzyl ester or glycinamide or argininamide or prolinamide or lysinamide or glucamine or methylgiucamine or glucosarmines and glucosylamines or other glycosamines and glycosylamines or aminoinositols or chitosan or stearamidoethyl diethylamine or stearamidopropyl dimethylamine or stearamidoethyl diethanolamine or quatemary ammonium hydroxide).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:06
S20	197462	(S12).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S21	38044	(S13).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S22	35771	(S14).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07

S23	82	S8 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S24	9	S8 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S25	173	(S8).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S26	22	S25 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S27	5	S25 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:07
S28	36	S25 and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S29	106	S25 and S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S30	21	S25 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08

S31	49	S25 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S32	6	(("4666712") or ("5877212") or ("5714163") or ("5554597") or ("5478829") or ("5290766")).PN.	USPAT; EPO; JPO	OR	OFF	2007/11/14 11:47
S33	7	S25 and S19 and S20 and S21 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S34	2	S28 and @py<="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S35	29	S29 and @py<="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S36	3	S30 and @py<="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S37	5	S31 and @py<="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:08
S38	22	S25 and S5 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:09
S39	55	cellobionic or gentiobionic or isolactobionic or isomaltobionic or kojibionic or laminarabionic or melibionic or nigerobionic or rutinobionic or sophorobionic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:26

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S40	31	lactobionic with S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:09
S41	29	maltobionic with S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:10
S42	10	S40 and (@pd<"19990630" or @ad<"19990630" or @rlad<"19990630" or @prad<"19990630")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:07
S43	17	S41 and (@pd<"19990630" or @ad<"19990630" or @rlad<"19990630" or @prad<"19990630")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:13
S44	26	S39 and (@pd<"19990630" or @ad<"19990630" or @rlad<"19990630" or @prad<"19990630")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:13
S45	13	gentiobionic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:27
S46	11	isomaltobionic acid or isomaltohexonic acid or isomaltonic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:27
S47	2	$9glucopyranosyl$4gluconic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:50

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S48	55	S39 or S45 or S46 or S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/14 11:34
S49	12	("20030010254"|"20040214215"|"20050196418"|"20060166901"|"20070161543"|"4895716"|"5405641"|"5561157"|"5703160"|"5942250"|"5977127"|"6740327").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/20 14:28
S58	1	("4258034").PN.	USPAT; EPO; JPO	OR	OFF	2007/11/14 17:46
S59	55	cellobionic or gentiobionic or isolactobionic or isomaltobionic or kojibionic or laminarabionic or melibionic or nigerobionic or rutinobionic or sophorobionic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:15
S60	13	gentiobionic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:06
S61	11	isomaltobionic acid or isomaltohexonic acid or isomaltonic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:06
S62	2	$9glucopyranosyl$4gluconic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:06
S63	55	S59 or S60 or S61 or S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:06
S64	13	(S63).clm. and composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:18

S65	6	(S63).clm. with composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:18
S66	26	S63 and (@pd<"19990630" or @ad<"19990630" or @rlad<"19990630" or @prad<"19990630")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 17:00
S67	113	cellobion$9 or gentiobion$9 or isolactobion$9 or isomaltobion$9 or kojibion$9 or laminarabion$9 or melibion$9 or nigerobion$9 or rutinobion$9 or sophorobion$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:16
S68	113	S63 or S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:18
S69	20	(S68).clm. and composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:18
S70	8	(S68).clm. with composition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/15 16:18
S71	9285	n-acetyl glucosamine or n-acetylglucosamine or acetyl glucosamine or acetylglucosamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 16:58
S72	2273	aldobionic or lactobionic or maltobionic or cellobionic or gentiobionic or isolactobionic or isomaltobionic or kojibionic or laminarabionic or melibionic or nigerobionic or rutinobionic or sophorobionic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 16:59

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S73	71	S71 and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 16:59
S74	14	S73 and (@pd<"19990630" or @ad<"19990630" or @rlad<"19990630" or @prad<"19990630")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 17:00
S75	14	("20030010254"|"20040214215"|"20050196418"|"20060166901"|"20070161543"|"4895716"|"5405641"|"5561157"|"5703160"|"5877212"|"5942250"|"5977127"|"6335023"|"6740327").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/20 14:29